

FIG.1

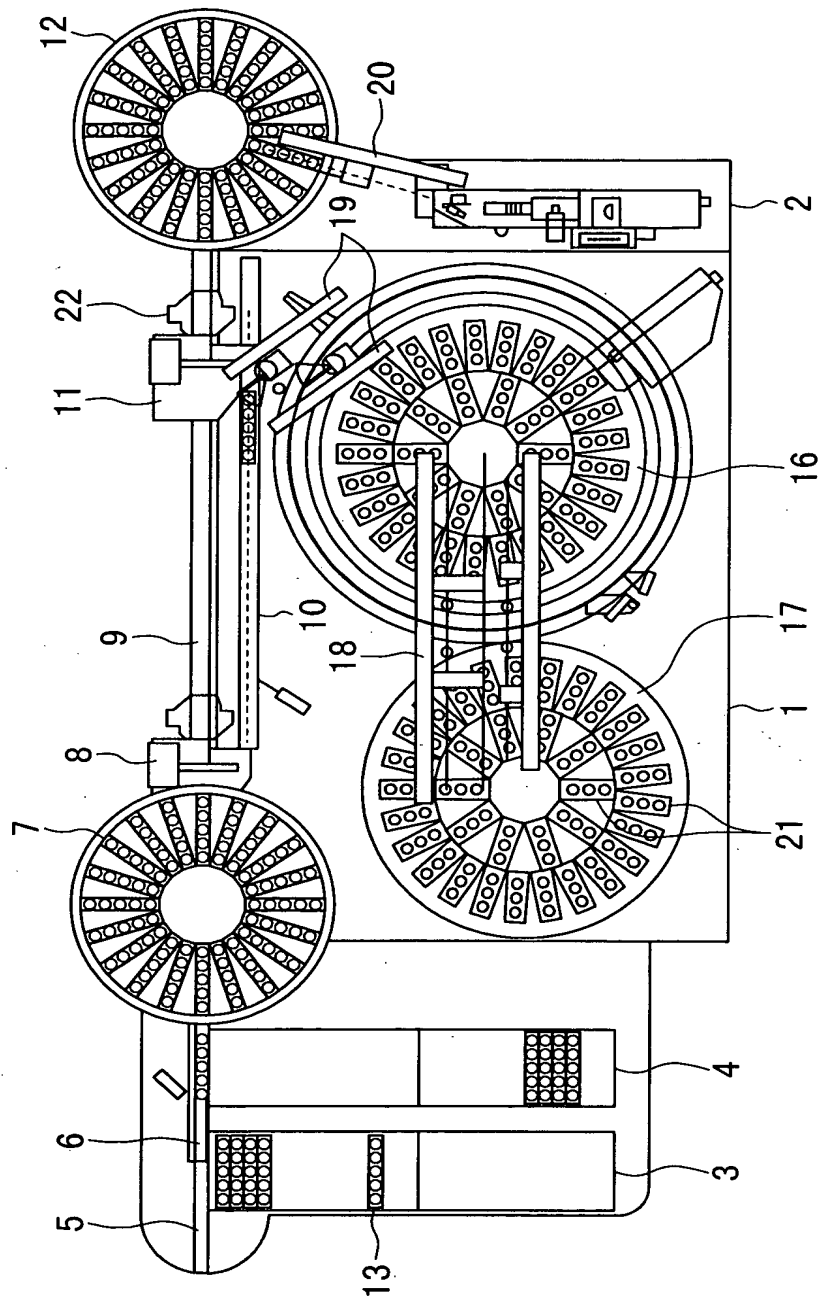


FIG.2

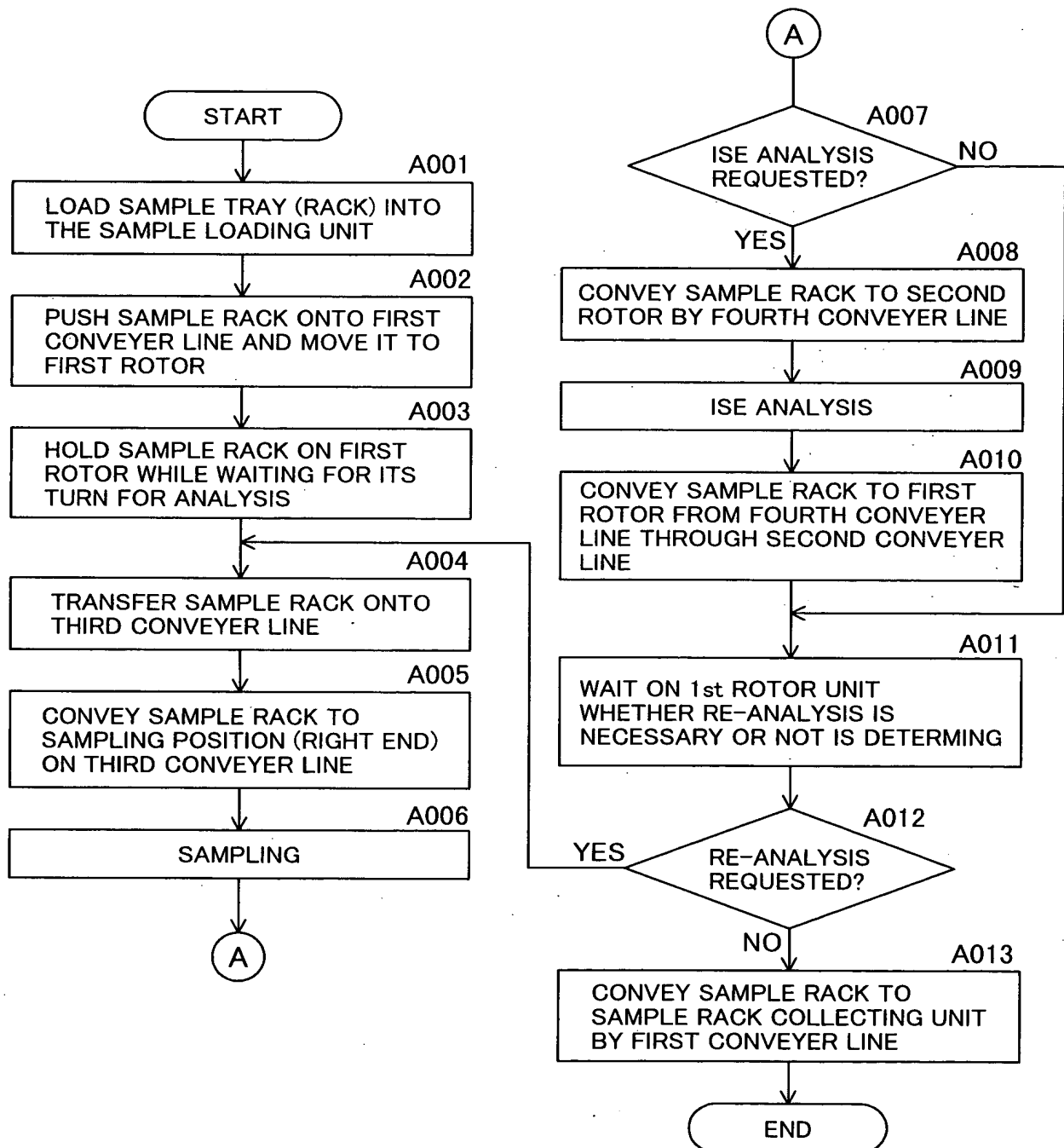


FIG.3

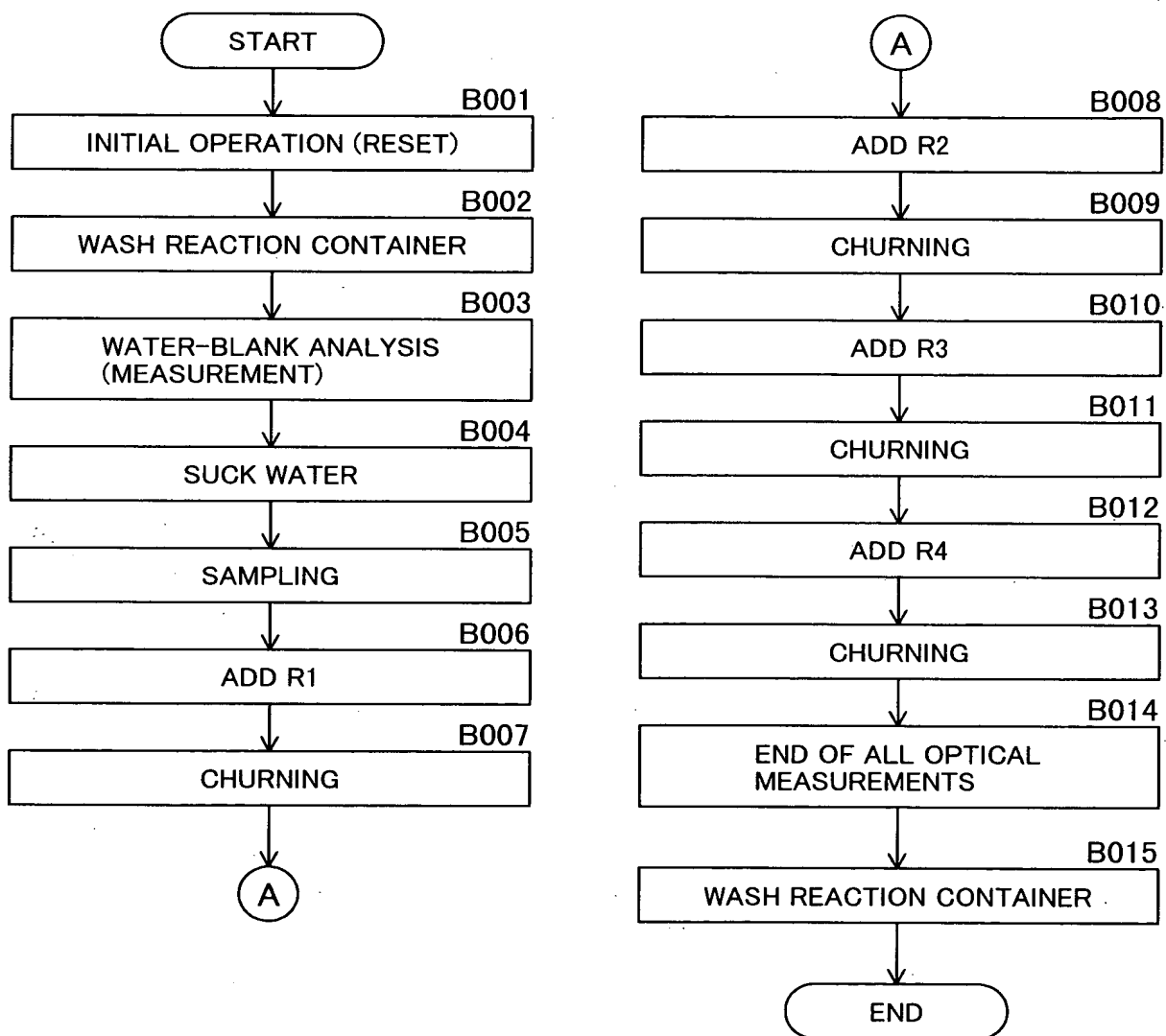


FIG.4

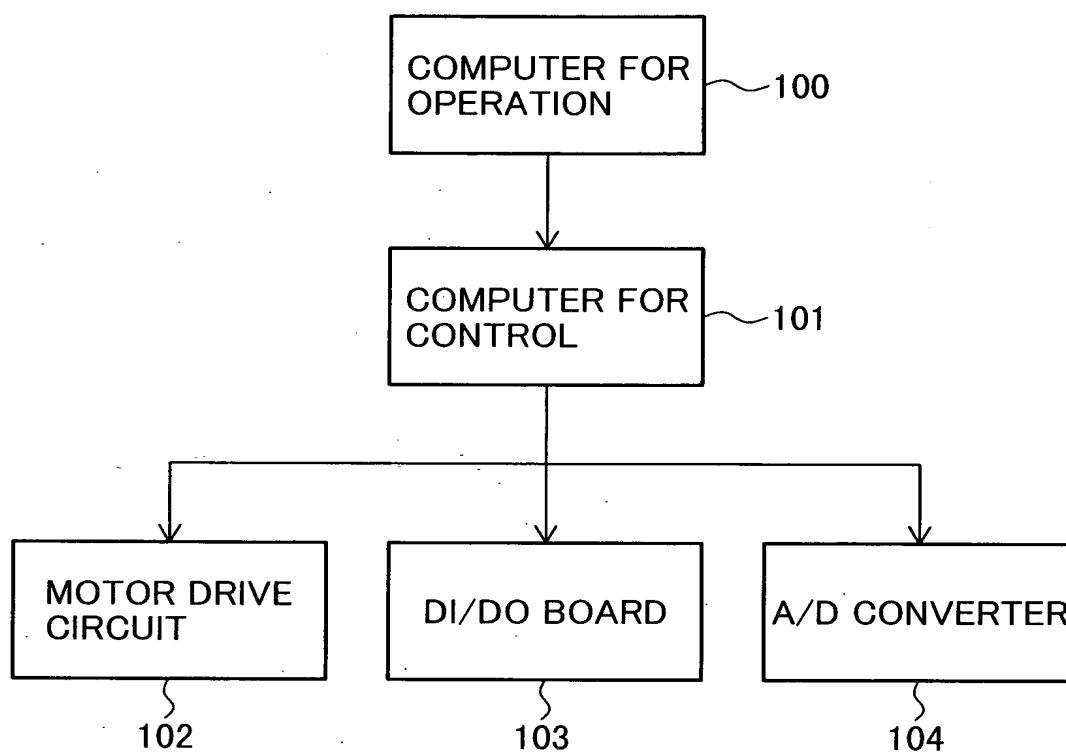


FIG.5

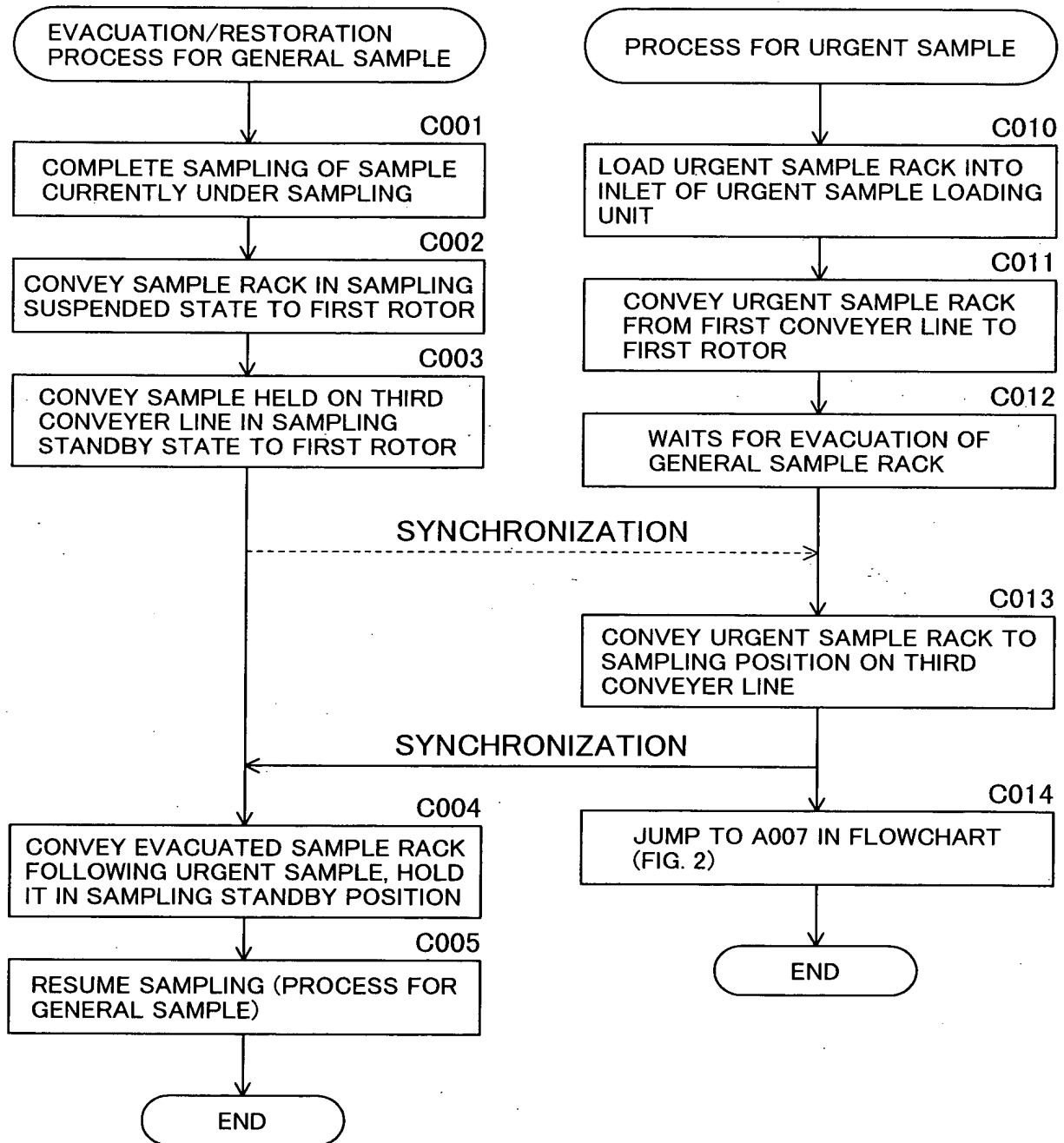


FIG.6

SLOT ASSIGNMENT 110

SLOT 1	<input type="text"/>	▼
SLOT 2	<input type="text"/>	▼
SLOT 3	<input type="text"/>	▼

112

SLOT 20

<input type="text"/>	▼
LOADING OF GENERAL SAMPLE	
SAMPLE RACK WAITING FOR RE-ANALYSIS	
QC	
CALIBRATION	
LOADING OF URGENT SAMPLE	
EVACUATION FOR LOADING OF URGENT SAMPLE	

113

114

The diagram illustrates a 'SLOT ASSIGNMENT' window (110). It contains a list of slots: SLOT 1, SLOT 2, SLOT 3, and SLOT 20. Each slot has a corresponding input field and a dropdown arrow. A wavy line (112) indicates that slots 4 through 19 are omitted. For SLOT 20, the dropdown menu (113) is open, displaying a list of tasks (114): 'LOADING OF GENERAL SAMPLE', 'SAMPLE RACK WAITING FOR RE-ANALYSIS', 'QC', 'CALIBRATION', 'LOADING OF URGENT SAMPLE', and 'EVACUATION FOR LOADING OF URGENT SAMPLE'. A mouse cursor is shown clicking on the dropdown arrow for SLOT 20.

FIG.7

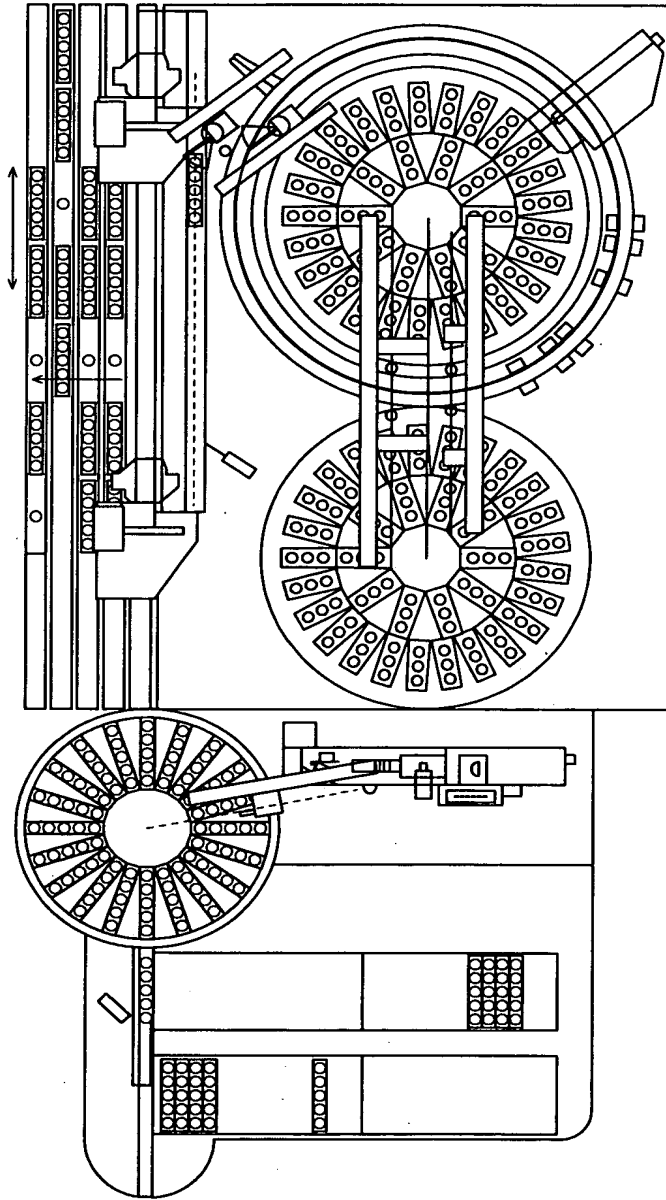


FIG.8

